

Amendment of the Abstract:

A cooling system [(40)] includes a first cooling system [(41)] in which coolant is supplied from a radiator [(43)] to a motor (~~31, 32~~) so as to cool the motor (~~31, 32~~), and then the coolant is supplied to banks (~~X, Y~~) of an engine [(22)] through a circulation passage [(45)] and split flow passages (~~46a, 46b~~) so as to cool the engine [(22)]; and a second cooling system [(51)] in which the coolant delivered from the radiator [(43)] through a branch passage [(52)] is further cooled by a radiator [(53)], and the cooled coolant is supplied to a drive circuit [(35)] so as to cool the drive circuit [(35)]. With this configuration, it is possible to efficiently cool the motor (~~31, 32~~), the engine [(22)], and the drive circuit [(35)] whose suitable operating temperatures are different from each other, and to make the configuration of the cooling system simple.